L Number	Hits	Search Text	DB	Trimo atama
T MATINGET	1	"Asynchronous Hyperlink Object"	USPAT;	Time stamp 2004/10/26 14:40
	_	Abynchionous hyperrink object	US-PGPUB	2004/10/20 14:40
] _	2671	client same "web server" same (request or	USPAT;	2004/10/26 15:40
]	<del>_</del>	ask) same (data or packets or information)	US-PGPUB	= 3 1 1, 2 1, 2 0 20 1 10
-	43	(client same "web server" same (request or	USPAT;	2004/10/26 15:28
		ask) same (data or packets or	US-PGPUB	
		information)) same (hyperlinks)	1	
-	25	(("web server" or "HTTP server") same	USPAT;	2004/10/26 15:30
		(client or workstations) same (request or	US-PGPUB	
		ask) same (data or packets or information)		
_	000	same ("web browser")) same hyperlink	HODAR	2004/10/06 15:40
-	820	("web server" or "HTTP server") same (client or workstations) same (request or	USPAT; US-PGPUB	2004/10/26 15:40
		ask) same (data or packets or information)	US-PGPUB	
		same ("web browser")		
-	0	09/203.ccls.	USPAT;	2004/10/26 15:40
			US-PGPUB	2001, 20, 20 10110
<b> -</b> .	4767	709/203.ccls.	USPAT;	2004/10/26 15:40
			US-PGPUB	
-	0	709/203.ccls. same("web server" or "HTTP	USPAT;	2004/10/26 15:41
		server") same (client or workstations)	US-PGPUB	
		same (request or ask) same (data or		
	-	packets or information) same ("web		
	^	browser")	поращ	2004/10/06 15 11
-	0	709/203.ccls. same ("web server" or "HTTP server") same (client or workstations)	USPAT; US-PGPUB	2004/10/26 15:41
		same (request or ask) same (data or	US-FGFUB	
		packets or information) same ("web		
	-	browser")		
-	142	709/203.ccls. and ("web server" or "HTTP	USPAT;	2004/10/27 11:37
		server") same (client or workstations)	US-PGPUB	
		same (request or ask) same (data or		
		packets or information) same ("web		
	_	browser")		
-	1	"20020033844"	USPAT;	2004/10/27 11:42
<u> </u>	0	(/govern on Buch severally severally	US-PGPUB	2004/10/07 10 0:
-	U	((server or "web server") same client\$1 same (request or ask or demand) same (data	USPAT; US-PGPUB	2004/10/27 12:04
		or information or packets) same (data	US-FGFUB	
		(acknowledge or fulfill)) same		
		"unavailable"		
-	419	(server or "web server") same client\$1	USPAT;	2004/10/27 15:18
		same (request or ask or demand) same (data	US-PGPUB	
		or information or packets) same		
		(acknowledge or fulfill)		
-	20	((server or "web server") same client\$1	USPAT;	2004/10/27 13:18
		same (request or ask or demand) same (data	US-PGPUB	
		or information or packets) same (acknowledge or fulfill)) same agents		
_	419	(server or "web server") same client\$1	USPAT;	2004/10/27 17:01
	417	same (request or ask or demand) same (data	US-PGPUB	2004/10/2/17.01
		or information or packets) same		
		(acknowledge or fulfill or "not fulfill")		
-	419	(server or "web server") same client\$1	USPAT;	2004/10/27 15:20
		same (request or ask or demand) same (data	US-PGPUB	
		or information or packets) same		
		(acknowledge or fulfill or "not fulfill"		
_	_	or "not found")	110000	2004/10/07 17 12
-	0	<pre>(server or "web server") same client\$1 same (request or ask or demand) same (data</pre>	USPAT; US-PGPUB	2004/10/27 15:19
		or information or packets) same ("not	US-FGFUB	
		fulfill" or "not found")		
-	3220	(server or "web server") same client\$1	USPAT;	2004/10/27 15:19
		same (request or ask or demand) same (data	US-PGPUB	
1		or information or packets) same (available		
		or "not found")		
-	3468	(server or "web server") same client\$1	USPAT;	2004/10/27 15:20
		same (request or ask or demand) same (data	US-PGPUB	
j		or information or packets) same		
		(acknowledge or fulfill or available or		
L		"not found")		

_	188	((hypherlink adj object) (HO)) and	USPAT;	2004/10/27 16:20
		(deliver\$5 supply\$5 provid\$5 acknowledg\$5	US-PGPUB	
		fulfill\$5) near10 (information data file		
		packets) near10 (later\$5 available)		
-	429	(server or "web server") same client\$1	USPAT;	2004/10/27 16:45
•		same (request or ask or demand or	US-PGPUB	İ
		alternative) same (data or information or		
	-	packets) same (acknowledge or fulfill or		
		"not fulfill")		0004/00/07 46 45
] -	429	(server or "web server") same client\$1	USPAT;	2004/10/27 16:45
İ		same (request ask demand alternative)	US-PGPUB	[
		same (data information packets) same		
l	2266	(acknowledge fulfill "not fulfill") (server or "web server") same client\$1	USPAT;	2004/10/27 16:46
	2200	same (request ask demand alternative)	US-PGPUB	2004/10/2/ 16:46
		same (data information packets) and	03-16105	
		(acknowledge fulfill "not fulfill")		
_	5638	(server or "web server") and client\$1 and	USPAT;	2004/10/27 16:46
	3030	(request ask demand alternative) same	US-PGPUB	2004/10/2/ 10:40
		(data information packets) and	05 10105	
		(acknowledge fulfill "not fulfill")		
l _	39	(server or "web server") near5 client\$1	USPAT;	2004/10/27 16:59
		near5 (request ask demand alternative)	US-PGPUB	
		same (data information packets) near5		
		(acknowledge fulfill "not fulfill")		
i –	0	(server or "web server") near5 client\$1	USPAT;	2004/10/27 17:00
		near5 (request ask demand alternative)	US-PGPUB	
		same (data information packets) near5		
		(acknowledge fulfill "not fulfill") same		
		(certain adj time adj period)		
-	71	((server or "web server") same client\$1	USPAT;	2004/10/27 17:05
		same (request or ask or demand) same (data	US-PGPUB	
		or information or packets) same		
		(acknowledge or fulfill or "not fulfill"))		
		same (modif\$3 chang\$3 exchang\$3) same		
		(search or request or ask or demand)		
-	8	(request-reply) same (client-server)	USPAT;	2004/10/27 17:57
		(	US-PGPUB	0004/10/07 17 06
<del>-</del>	0	<pre>(request-reply) same (client-server) same time-out</pre>	USPAT; US-PGPUB	2004/10/27 17:06
_	11	(client) same (server or (web adj server))	USPAT;	2004/10/27 17:15
		same ((request or ask or demand) same	US-PGPUB	2004/10/27 17.15
		(reply or answer or acknowledge) same	05 19105	
		(data or packets) same (time adj out))		
_	0	(client) same (server or (web adj server))	USPAT;	2004/10/27 17:15
		same ((request or ask or demand) same	US-PGPUB	2001, 20, 2, 2, 120
		(reply or answer or acknowledge) same		
		(data or packets) same (time adj out))		
		same agent		
-	3	(time adj based) same (request) same	USPAT;	2004/10/27 18:11
		(reply)same (client) same (server)	US-PGPUB	
-	11	(client) same (server or (web adj server))	USPAT;	2004/10/27 18:21
		same ((request or ask or demand) same	US-PGPUB	
		(reply or answer or acknowledge) same		
		(data or packets) same (time adj out))		
-	13	client same (request or ask) same (data	USPAT;	2004/10/29 13:57
		packets information) same (unavailable	US-PGPUB	
		"not available") same (alternat\$3) same		
_	13	(information or data or packets)	HCDAG-	2004/10/29 13:58
_	13	client same (request or ask) same (data	USPAT;	2004/10/29 13:58
		<pre>packets information) same (unavailable "not available") same ((alternat\$3) same</pre>	US-PGPUB	
		(information or data or packets))		
_	8	server same client same (request or ask)	USPAT;	2004/10/29 14:35
	Ĭ	same (data packets information) same	US-PGPUB	2004/10/23 14:55
		(unavailable "not available") same	32 73735	
		((alternat\$3) same (information or data or		
		packets))		
-	0	server same client same (request or ask)	USPAT;	2004/10/29 15:19
		same (data packets information) same	US-PGPUB	
		(("completion time") adj (request))		
		· · · · · · · · · · · · · · · · · · ·	<del></del>	<u> </u>

		· · · · · · · · · · · · · · · · · · ·		
-	113	server same client same ((request or ask) adj (time schedul\$2)) same (data packets information)	USPAT; US-PGPUB	2004/10/29 15:24
-	118		USPAT; US-PGPUB	2004/10/29 15:25
_	3	(data packets information) server same client same ((request or ask)	USPAT;	2004/10/29 15:27
	_	<pre>adj (completion time schedul\$2)) same (data packets information) same (priority)</pre>	US-PGPUB	
-	0	server same client same (predict or guess) same ((request or ask) adj (completion time schedul\$2)) same (data packets	USPAT; US-PGPUB	2004/10/29 15:27
-	21	information) server same client same (predict or guess) same ((request or ask) same (completion	USPAT; US-PGPUB	2004/10/29 15:35
		time schedul\$2)) same (data packets information)		
_	21	server same client same (predict or guess) same ((request or ask) same (download completion time schedul\$2)) same (data packets information)	USPAT; US-PGPUB	2004/10/29 15:56
-	0	server same client same (predict or guess) same (count-based) same ((request or ask) same (download completion time schedul\$2))	USPAT; US-PGPUB	2004/10/29 16:03
-	4	same (data packets information) server same client same (predict or guess) same ((request or ask) same download same (completion time schedul\$2)) same (data	USPAT; US-PGPUB	2004/10/29 16:21
-	0	packets information) server same client same (predict or guess) same (request or ask) same "download time"	USPAT; US-PGPUB	2004/10/29 16:21
-	1	<pre>same (data packets information) (predict or guess) same ("download time") same (information data packets) same</pre>	USPAT; US-PGPUB	2004/10/29 16:23
-	20	<pre>(client) same (server) (predict or guess) same (time) same (request or ask) same (information data</pre>	USPAT; US-PGPUB	2004/10/29 16:23
_	_ 1	packets) same (client) same (server) "20020023127"	USPAT; US-PGPUB	2004/10/31 14:40
_	2	"graphical user interface" same (download or transfer) same (progress or status)	USPAT; US-PGPUB	2004/10/31 14:41
_	24	same (time) same icon "graphical user interface" same (download or transfer) same (progress or status) same (time)	USPAT; US-PGPUB	2004/10/31 14:41
-	24	"graphical user interface" same (download or transfer) same (progress or status) same (time)	USPAT; US-PGPUB	2004/11/01 09:46
-	219	<pre>icon same (change or modify) same (status or download) same (time)</pre>	USPAT; US-PGPUB	2004/11/01 09:47
_	64	<pre>(icon same (change or modify) same (status or progress or process) same (time)) same list same process</pre>	USPAT; US-PGPUB	2004/11/01 09:48
-	368	icon same (change or modify) same (status or progress or process) same (time)	USPAT; US-PGPUB	2004/11/01 11:56
<b>-</b>   _	2	6,748,365	USPAT; US-PGPUB	2004/11/01 14:39
-	25 2750	"5715443" search same request same list	USPAT; US-PGPUB USPAT;	2004/11/01 17:52
_	9	(search same request same list) same	US-PGPUB USPAT;	2004/11/01 17:53
_	2	"history list" "search history" same request same list	US-PGPUB USPAT; US-PGPUB	2004/11/01 18:38
_	300	client same (request or ask) same search same (alternative or different or exchange) same (request)	USPAT; US-PGPUB	2004/11/01 18:40
	L	onomange, pame (reduese)		

			T	10001101010
- ·	229	1	USPAT;	2004/11/01 18:43
		same (alternative or different or	US-PGPUB	1
		exchange) same (information or data or		
	}	packets)		
-	1	( ( <u> </u>	USPAT;	2004/11/01 18:42
		same (alternative or different or	US-PGPUB	i l
		exchange) same (information or data or		1
		packets)) same (error or misguide) same		
		(request or ask) same (fix or correct)		
-	1	(client same (request or ask) same search	USPAT;	2004/11/01 18:42
		same (alternative or different or	US-PGPUB	
		exchange) same (information or data or		
		packets)) same (error or misguide) same		
		(request or ask) same (fix or correct or		
		modify)	•	
-	49	client same (request or ask) same search	USPAT;	2004/11/01 18:43
1		same (alternative or different or	US-PGPUB	
	1	exchange) same (information or data or		
		packets) same (modify or change or alter)		
-	4533		USPAT;	2004/11/02 10:43
		request) same server	US-PGPUB	' '
_	0	(client or web) same (request or ask or	USPAT;	2004/11/02 10:45
		demand) same (unfinish\$3 or "not found")	US-PGPUB	
		same (alternative or modify) same (search		
		request)		
_	31	(client or web) same (request or ask or	USPAT;	2004/11/02 13:55
		demand) same (unfinish\$3 or unavailable)	US-PGPUB	
		same (alternative or modify) same (search		
		request)		
_	1	"20020023127"	USPAT;	2004/11/02 14:51
			US-PGPUB	
-	105	client same server same (request or ask or	USPAT;	2004/11/02 14:53
		demand) same (data or packets or	US-PGPUB	
-		information) same (terminate or end) same		1
		(search)		
_	9		USPAT;	2004/11/02 14:53
		demand) same (data or packets or	US-PGPUB	
		information) same (terminate) same		
		(search)		1
L		I		